

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE										ATTY. DOCKET NO. SJO9-2000-0055US1										SERIAL NO. 09/731,953									
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)										APPLICANT Donald Ray Gillis et al.										RECEIVED JAN 14 2002 Technology Center 2600									
										FILING DATE 12/06/2000																			
U.S. PATENT DOCUMENTS																													
		DOCUMENT NUMBER								DATE		NAME								CLASS		SUBCLASS		FILING DATE IF APPROPRIATE					
<i>CAR</i>	A	6	0	8	8	1	9	9	7/11/00		Lee et al.								360		135		5/15/97						
<i>CAR</i>	B	5	8	8	0	8	9	9	5/9/99		Blachek et al.								360		66		2/25/97						
<i>CAR</i>	C	6	0	1	9	5	0	3	2/1/00		Abraham et al.								374		4		3/20/98						
<i>CAR</i>	D	5	8	6	3	2	3	7	1/26/99		Felts et al.								451		41		12/4/96						
<i>CAR</i>	E	5	8	0	6	9	7	8	9/15/98		Abraham et al.								374		1		11/20/96						
<i>CAR</i>	F	5	6	9	6	6	4	3	12/9/97		Tsuwako et al.								360		73.03		4/17/96						
<i>CAR</i>	G	5	7	5	1	5	1	0	5/12/98		Smith et al.								360		67		1/2/96						
<i>CAR</i>	H	4	5	3	2	8	0	2	8/6/85		Yeack-Scranton et al.								73		432 R		5/31/84						
<i>CAR</i>	I	5	7	3	9	9	7	2	4/14/98		Smith et al.								360		77.03		1/2/96						
<i>CAR</i>	J	5	6	4	0	0	8	9	6/17/97		Horikawa et al.								324		212		9/11/95						
<i>CAR</i>	K	6	0	0	8	6	4	0	12/28/99		Tan et al.								324		212		9/30/97						
<i>CAR</i>	L	5	5	3	7	0	3	4	7/16/96		Lewis								324		212		5/19/95						
FOREIGN PATENT DOCUMENTS																													
		DOCUMENT NUMBER								DATE		COUNTRY								CLASS		SUBCLASS		TRANSLATION YES NO					
<i>CAR</i>	M	Pub. No. 9-73747								3/18/97		Japan												No					
<i>CAR</i>	N	Pub No. 10-27342								1/27/98		Japan												No					
<i>CAR</i>		Pub No. 6-309636								11/4/94		Japan												No					
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)																													
<i>CAR</i>	O	Bharat Bhushan et al.; "Friction and wear studies of silicon in sliding contact with thin-film magnetic rigid disks;" J. Mater. Res., Vol. 8, No. 7, Jul 1993 pgs 1611-1628																											
<i>CAR</i>	P	Koo-Hyun Chung; "Assessment of Surface Damage Mechanisms of Head/Disk Interface Using CSS and Drag Tests;" IEEE TRANSACTIONS ON MAGNETICS. VOL. 34. NO. 4, JULY 1998 pgs 1714-1716																											
<i>CAR</i>	Q	Yiao-Tee Hsia et al.; "The Design and Tribology of Tripad Sliders for Pseudo-Contact Recording in Magnetic Hard Disk Drives;" TRIB-Vol. 6, Tribology of Contact/Near-Contact Recording for Ultra High Density Magnetic Storage ASME 1996 pgs 17-23																											
<i>CAR</i>	I	S. K. Ganapathi et al.; "Contact force measurements at the head/disk interface for contact recording heads in magnetic recording;" SPIE Vol. 2604 1996 pgs 236-243																											
EXAMINER <i>C. Renner</i>															DATE CONSIDERED 2-14-03														
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.																													